

CLAIMS

What is claimed is:

- 1 1. A method comprising:
 - 2 showing a first virtual electronic device on a display to illustrate a first
 - 3 electronic device;
 - 4 navigating through features of the electronic device using the first virtual
 - 5 electronic device.

- 1 2. The method of claim 1 further comprising showing a second virtual
- 2 electronic device to emulate an exchange of information between the first
- 3 electronic device and a second electronic device.

- 1 3. The method of claim 1 further comprising showing a virtual eCommerce
- 2 system to emulate an exchange of information between the first electronic device
- 3 and an eCommerce system.

- 1 4. The method of claim 1 further comprising showing a device map listing
- 2 features of the first electronic device.

- 1 5. The method of claim 1 further comprising showing a magnified view of
- 2 the first virtual electronic device to provide a detailed illustration of a feature of
- 3 the first electronic device.

- 1 6. The method of claim 1 further comprising showing an interactive
- 2 simulation to instruct a user how to use a feature of the first electronic device.

- 1 7. The method of claim 1 further comprising showing an animated sequence
- 2 to instruct a user how to use a feature of the first electronic device.

1 8. The method of claim 1 further comprising showing a video to instruct a
2 user how to use a feature of the first electronic device.

1 9. A computer-readable medium comprising instructions which, when
2 executed by a processor, perform a method for instructing a user how to operate
3 a first electronic device comprising:

4 showing a first virtual electronic device on a display to illustrate the first
5 electronic device;

6 navigating through features of the electronic device using the first virtual
7 electronic device.

1 10. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing a second virtual
3 electronic device to emulate an exchange of information between the first
4 electronic device and a second electronic device.

1 11. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing a virtual
3 eCommerce system to emulate an exchange of information between the first
4 electronic device and an eCommerce system.

1 12. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing a device map
3 listing features of the first electronic device.

1 13. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing a magnified
3 view of the first virtual electronic device to provide a detailed illustration of a
4 feature of the first electronic device.

1 14. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing an interactive
3 simulation to instruct a user how to use a feature of the first electronic device.

1 15. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing an animated
3 sequence to instruct a user how to use a feature of the first electronic device.

1 16. The computer-readable medium of claim 9 wherein the instructions cause
2 the processor to perform a method further comprising showing a video to
3 instruct a user how to use a feature of the first electronic device.

1 17. A system comprising:
2 a processor;
3 a display to communicate with the processor; and
4 a first virtual electronic device shown on the display by the processor to
5 emulate operation of a first electronic device.

1 18. The system of claim 17 wherein the first virtual electronic device is a
2 virtual handheld device.

1 19. The system of claim 18 wherein the virtual handheld device is a virtual
2 digital wallet.

1 20. The system of claim 17 wherein the first virtual electronic device
2 comprises:
3 a virtual display; and
4 a virtual peripheral port.

1 21. The system of claim 20 wherein the first virtual electronic device further
2 comprises a virtual biometric access device.

1 22. The system of claim 20 wherein the first virtual electronic device further
2 comprises a virtual memory.

1 23. The system of claim 20 wherein the first virtual electronic device further
2 comprises virtual input devices.

1 24. The system of claim 17 further comprising a second virtual electronic
2 device shown on the display by the processor to emulate operation of a second
3 electronic device.

1 25. The system of claim 24 wherein the first virtual electronic device and the
2 second virtual electronic device are shown simultaneously on the display to
3 emulate an exchange of information between the first electronic device and the
4 second electronic device.

1 26. The system of claim 17 further comprising a virtual electronic system
2 shown on the display to emulate the operation of an electronic system.

1 27. The system of claim 26 wherein the virtual electronic system is a virtual
2 eCommerce system.

1 28. The system of claim 26 wherein the first virtual electronic device and the
2 virtual electronic system are shown simultaneously on the display to emulate an
3 exchange of information between the first electronic device and the electronic
4 system.

1 29. The system of claim 17 further comprising a graphical user interface.

1 30. The system of claim 17 further comprising a device map corresponding to
2 features of the first electronic device.

1 31. The system of claim 17 further comprising a magnified view of the first
2 virtual electronic device shown on the display to provide a detailed illustration
3 of a feature of the first electronic device.

1 32. The system of claim 17 further comprising an interactive simulation
2 shown on the display to instruct a user how to perform a function of the first
3 electronic device.

1 33. The system of claim 17 further comprising an animated sequence shown
2 on the display to instruct a user how to perform a function of the first electronic
3 device.

1 34. The system of claim 17 further comprising a video shown on the display
2 to instruct a user how to perform a function of the first electronic device.

1 35. The system of claim 17 further comprising the first electronic device.

1 36. The system of claim 35 wherein the first electronic device is adapted to
2 communicate with the processor.

1 37. The system of claim 36 wherein the processor determines features that
2 can be performed by the first electronic device.

1 38. A computerized tutorial comprising:
2 means for presenting a virtual electronic device on a display
3 means for navigating through features of the electronic device by using
4 the virtual electronic device.